TLC Trial Form DUSTWIPE.03 **Dust Wipe Collection**

Center ID:		
Screening ID:	S	
Study ID:	T	
House ID:		

instruc	ctions:	Dust wipe samples s	should be collected	for the first twenty-five homes assessed plus one in ten homes thereafter.
KITO	CHEN FLO	OR		
1.	Floor Plan	Letter		
2.	Sample ID			Place barcode label here.
3.	Wipe Area	1		
	a.	Length		inches
	b.	Width		inches
	c.	Surface material		
	d.	Surface condition	() ₁ Intact	() ₂ Minor problems () ₃ Deterioriated
	e.	Paint chips?	() ₀ No	(), Yes
	f.	Comment?	() ₀ None	() ₁ Sample voided () ₂ Deviation from Protocol
CHII		AREA FLOO	ıR	
4.		Letter		
5.	Sample ID)		Place barcode label here.
	Sample ID	1		Place barcode label here.
5.	Sample ID Wipe Area a.	a Length	·	Place barcode label hereinches
5.	Sample ID Wipe Area a.	1		
5.	Sample ID Wipe Area a. b.	a Length	·	inches
5.	Sample ID Wipe Area a. b. c.	a Length Width	·	inches
5.	Sample ID Wipe Area a. b. c. d.	Length Width Surface material	(), Intact	inches

Material Codes

M = Metal (tin, aluminum, other)

L = Linoleum, vinyl tile

A = Bare wood W = Painted, sealed, or stained wood

$$\begin{split} \mathbf{F} &= \text{Fiber (carpet, rugs, fabric)} \\ \mathbf{S} &= \text{Sheetrock} \\ \mathbf{B} &= \text{Brick, stone, slate, marble} \\ \mathbf{X} &= \text{Wall papered (substrate not known)} \end{split}$$

P = Plaster
 N = Panelled (wood, plastic,masonite)
 D = Drop ceiling, fiberboard
 O = Other, specify

Send to:

Center ID:	
Screening ID:	S
Study ID:	T
House ID:	

7.	Floor Plan Letter	
3.	Window Number	
).	Sample ID	Place barcode label here.
10.	Wipe Area	
	a. Length	inches
	b. Width	inches
	c. Half sampled	() ₁ Left () ₂ Right
	d. Surface materi	
	e. Surface conditi	ion () ₁ Intact () ₂ Minor problems () ₃ Deterioriated
	f. Paint chips?	() ₀ No
	g. Comment?	() ₀ None () ₁ Sample voided () ₂ Deviation from Protocol
	LICATE FLOOR SAN ted for one in ten sampled hom Location	(), Kitchen floor (), Play area floor
Collect	ted for one in ten sampled hom	es. (), Kitchen floor
Collect	ted for one in ten sampled hom	(), Kitchen floor (), Play area floor
Collect	ted for one in ten sampled hom Location	(), Kitchen floor (), Play area floor
Collect	ted for one in ten sampled hom Location Floor Plan Letter	(), Kitchen floor (), Play area floor (), Other, specify:
Collect. 11. 12.	ted for one in ten sampled hom Location Floor Plan Letter Sample ID	(), Kitchen floor (), Play area floor (), Other, specify:
Collect. 11. 12.	ted for one in ten sampled hom Location Floor Plan Letter Sample ID Wipe Area	(), Kitchen floor (), Play area floor (), Other, specify: ———————————————————————————————————
Collect. 11. 12.	ted for one in ten sampled hom Location Floor Plan Letter Sample ID Wipe Area a. Length	(), Kitchen floor () ₂ Play area floor () ₃ Other, specify: ———————————————————————————————————
Collect. 11. 12.	Location Floor Plan Letter Sample ID Wipe Area a. Length b. Width	(), Kitchen floor (), Play area floor (), Other, specify: ———————————————————————————————————
Collect. 11. 12.	Location Floor Plan Letter Sample ID Wipe Area a. Length b. Width c. Surface materi	(), Kitchen floor (), Play area floor (), Other, specify: ———————————————————————————————————
Collect. 11. 12.	Location Floor Plan Letter Sample ID Wipe Area a. Length b. Width c. Surface materi	(), Kitchen floor (), Play area floor (), Other, specify:
Collect. 11. 12.	Floor Plan Letter Sample ID Wipe Area a. Length b. Width c. Surface materi d. Surface conditi e. Paint chips?	(), Kitchen floor (), Play area floor (), Other, specify: ———————————————————————————————————

Send to:

TLC Data Coordinating Center

Center ID:	
Screening ID:	S
Study ID:	T
House ID:	

FIEL	D BLAN	IK			
15.	Sample 1	ID		Place barcode label here.	
ADMI	NISTR/	ATIVE MATT	ERS		
16.	Date of s	sample	//	mm/dd/yy	
17.	. Type of visit		() ₁ Initial home assessment		
			() ₂ Initial post-clean-up		
			() ₃ Other, specify:		
18.	TLC Sta	ff			
	a.	Sampler	Signature		TLC Code
	b.	Recorder	<u>-</u>		TIGG
			Signature		TLC Code

COMMENTS

Send to:

TLC Data Coordinating Center